

FIG. 1

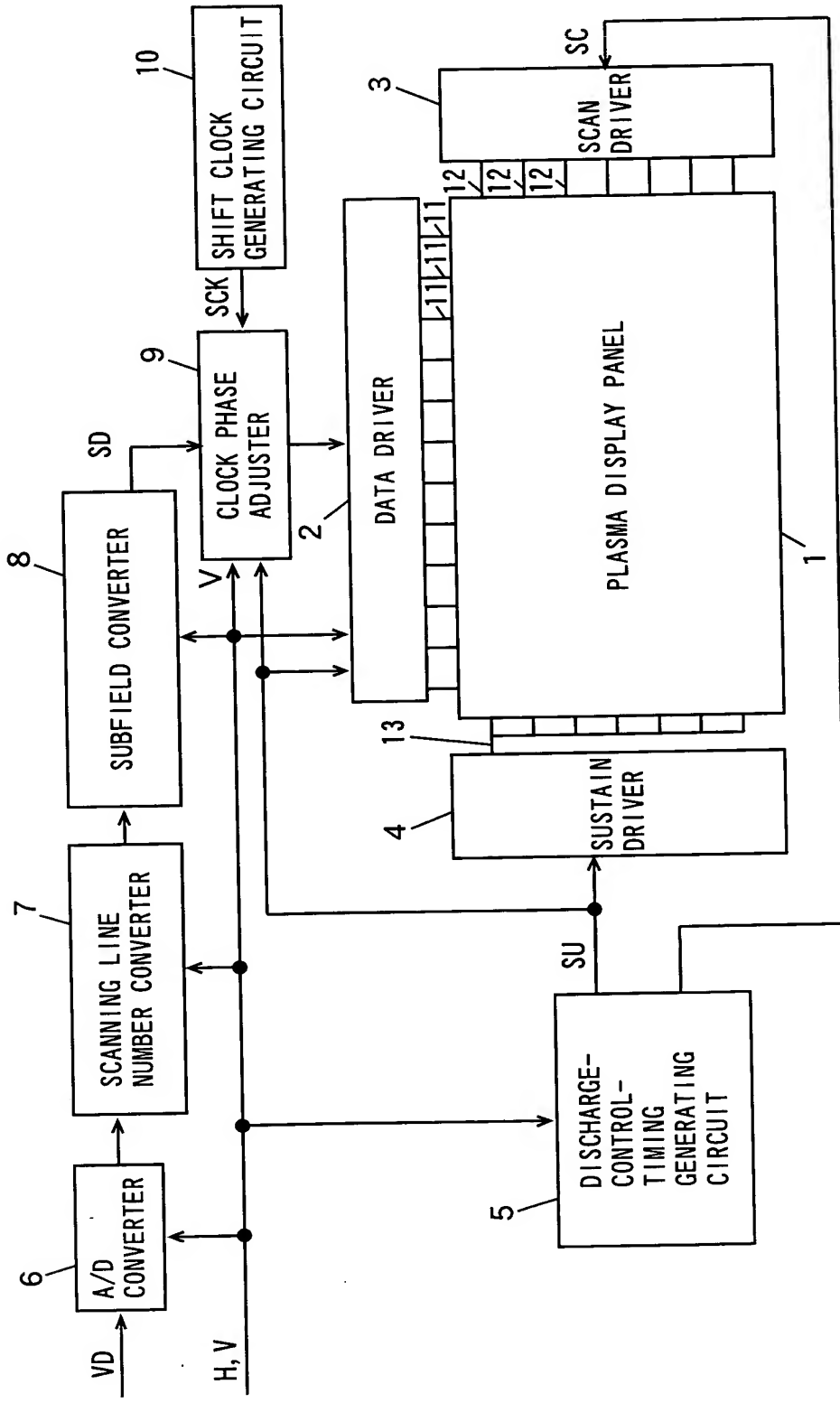
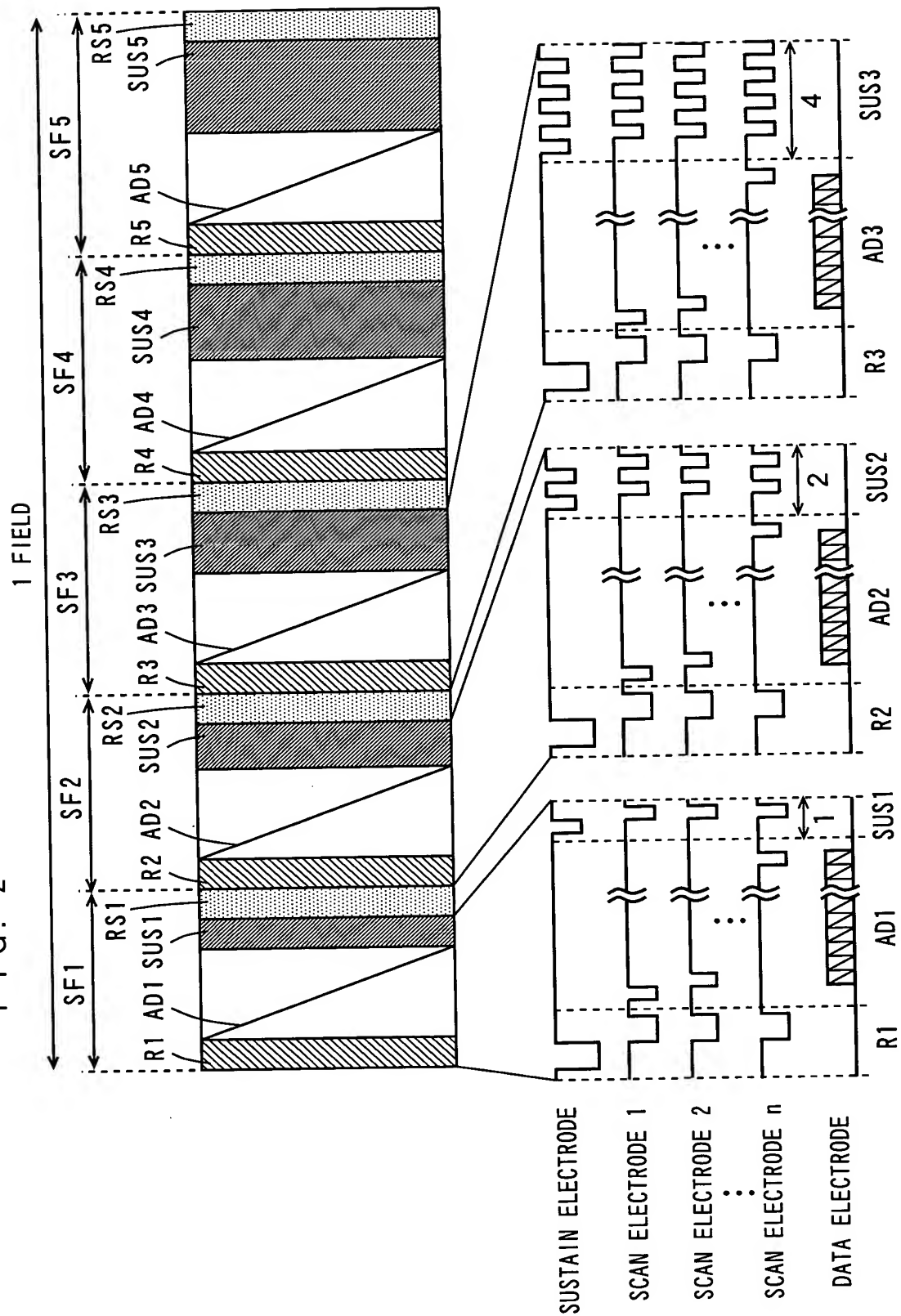


FIG. 2



F I G. 3

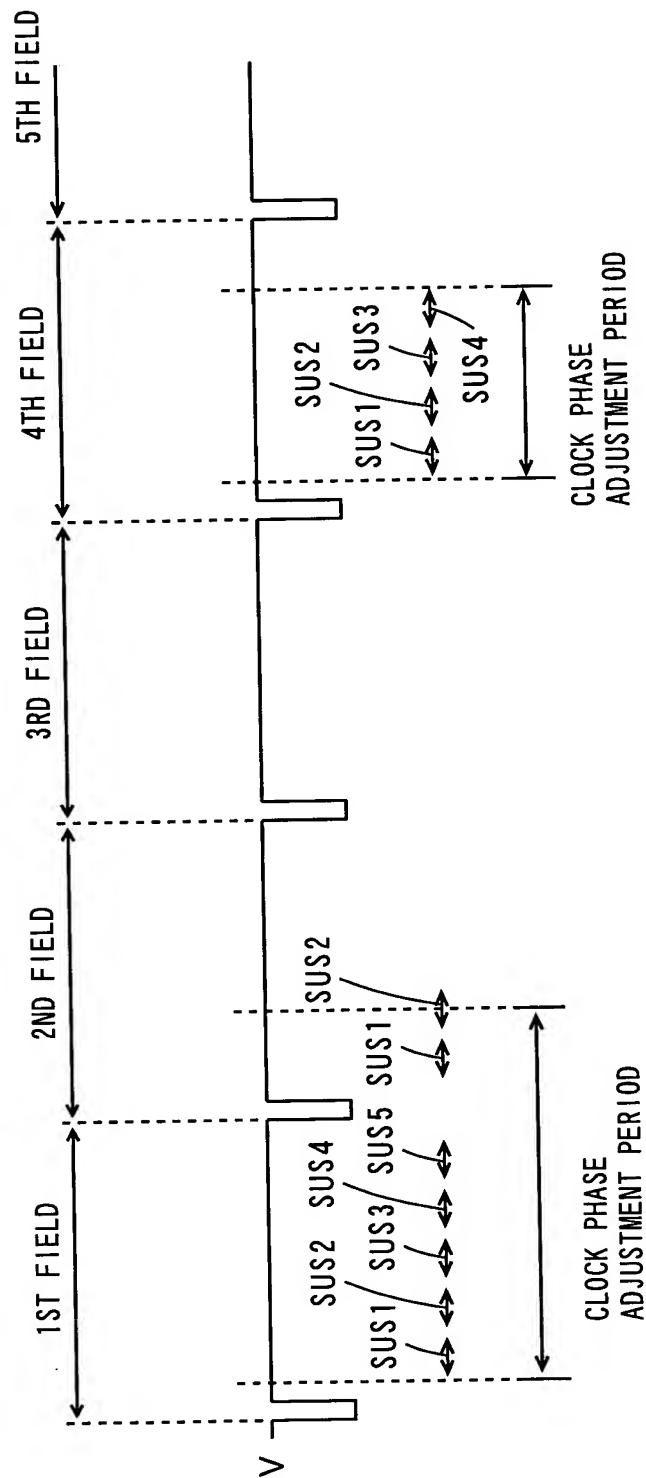


FIG. 4

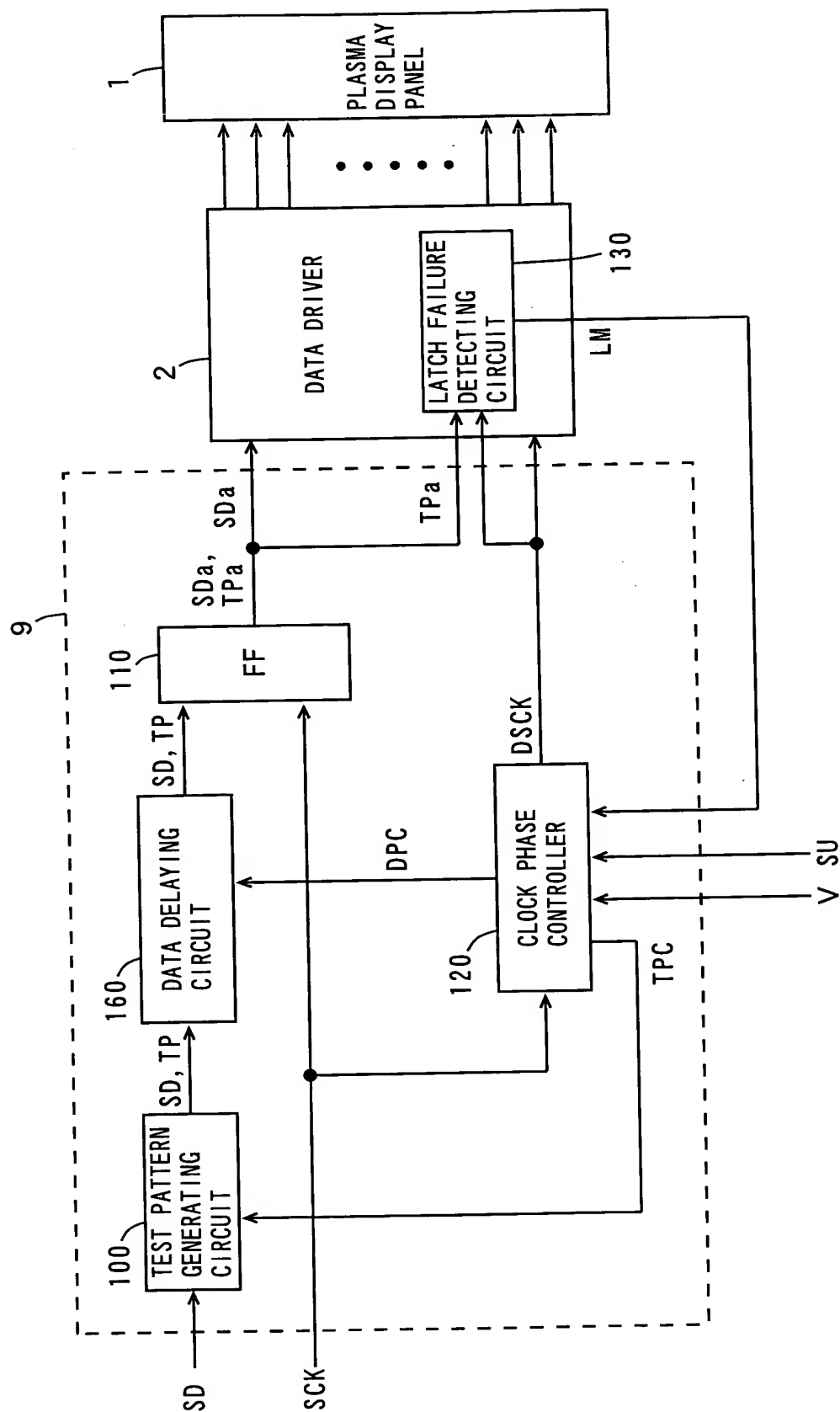
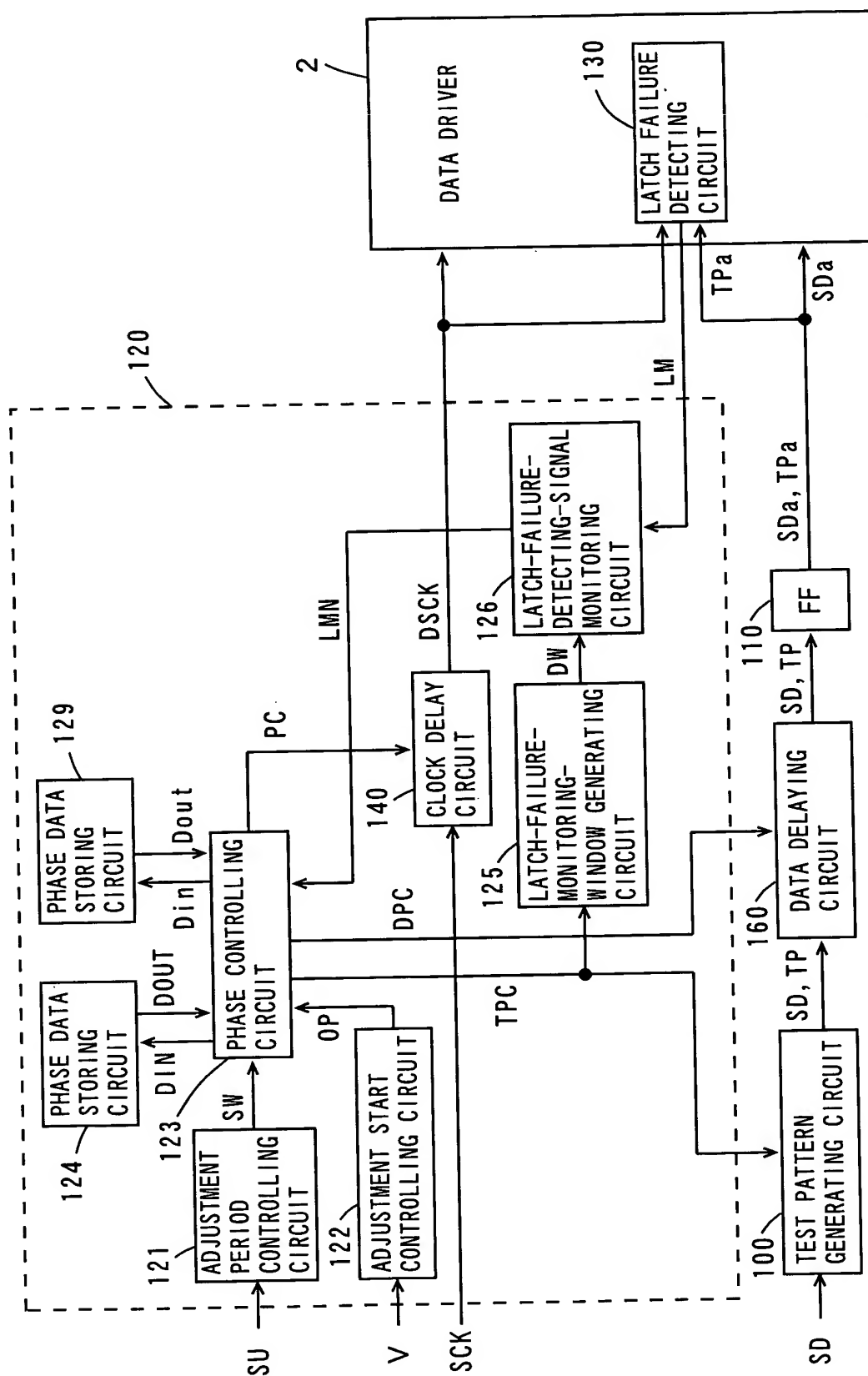


FIG. 5



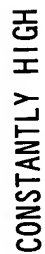


FIG. 7

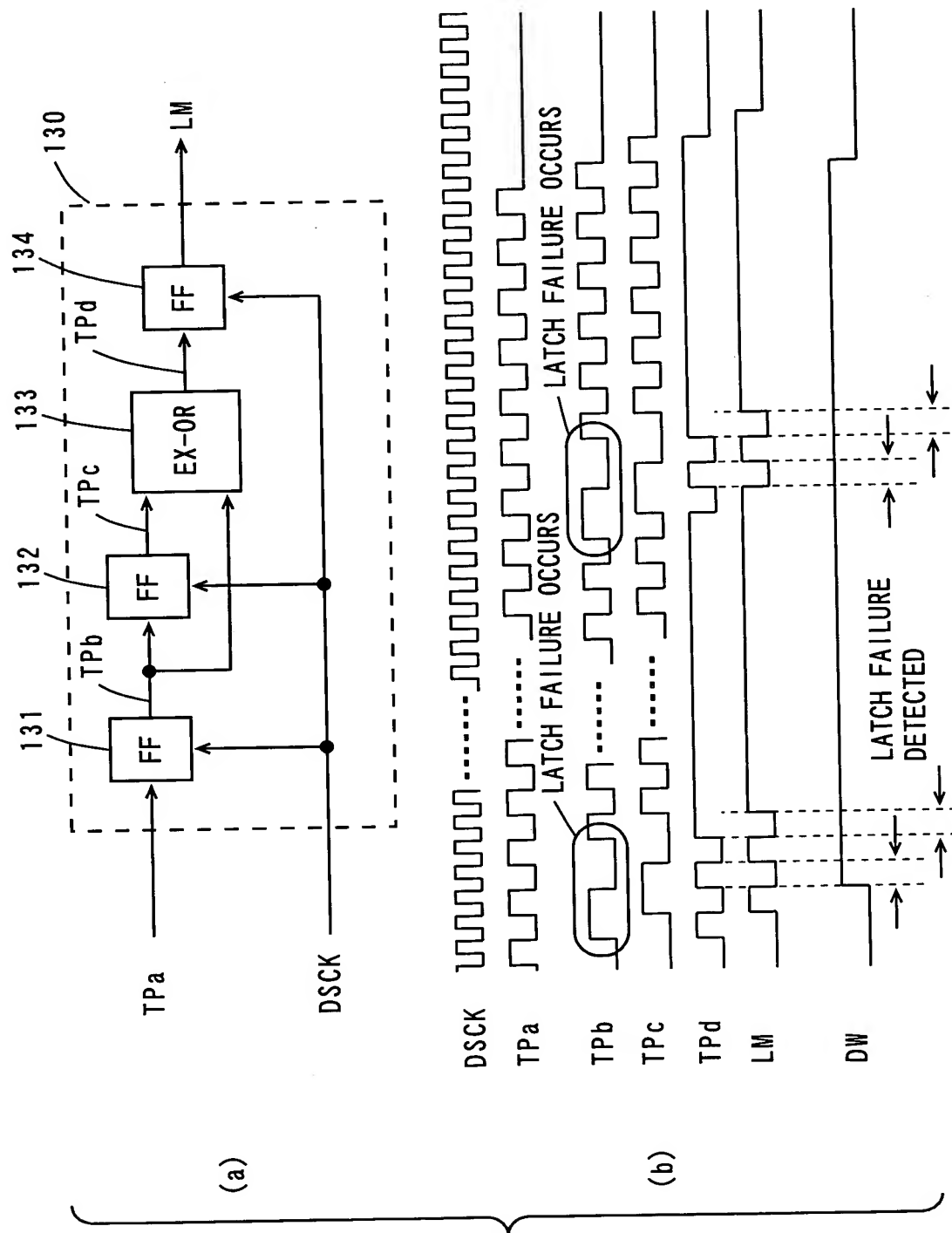
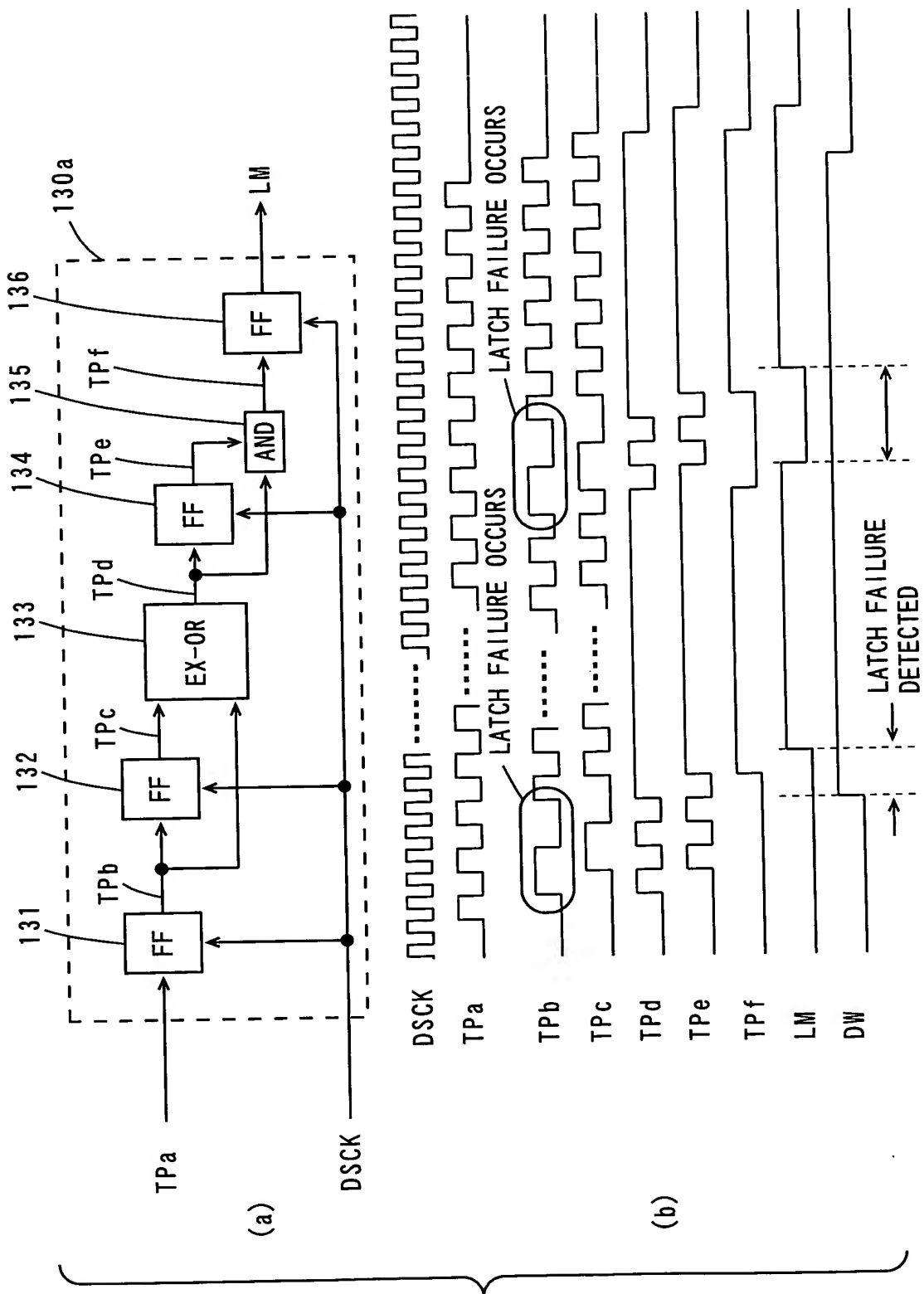


FIG. 8



F1G. 9

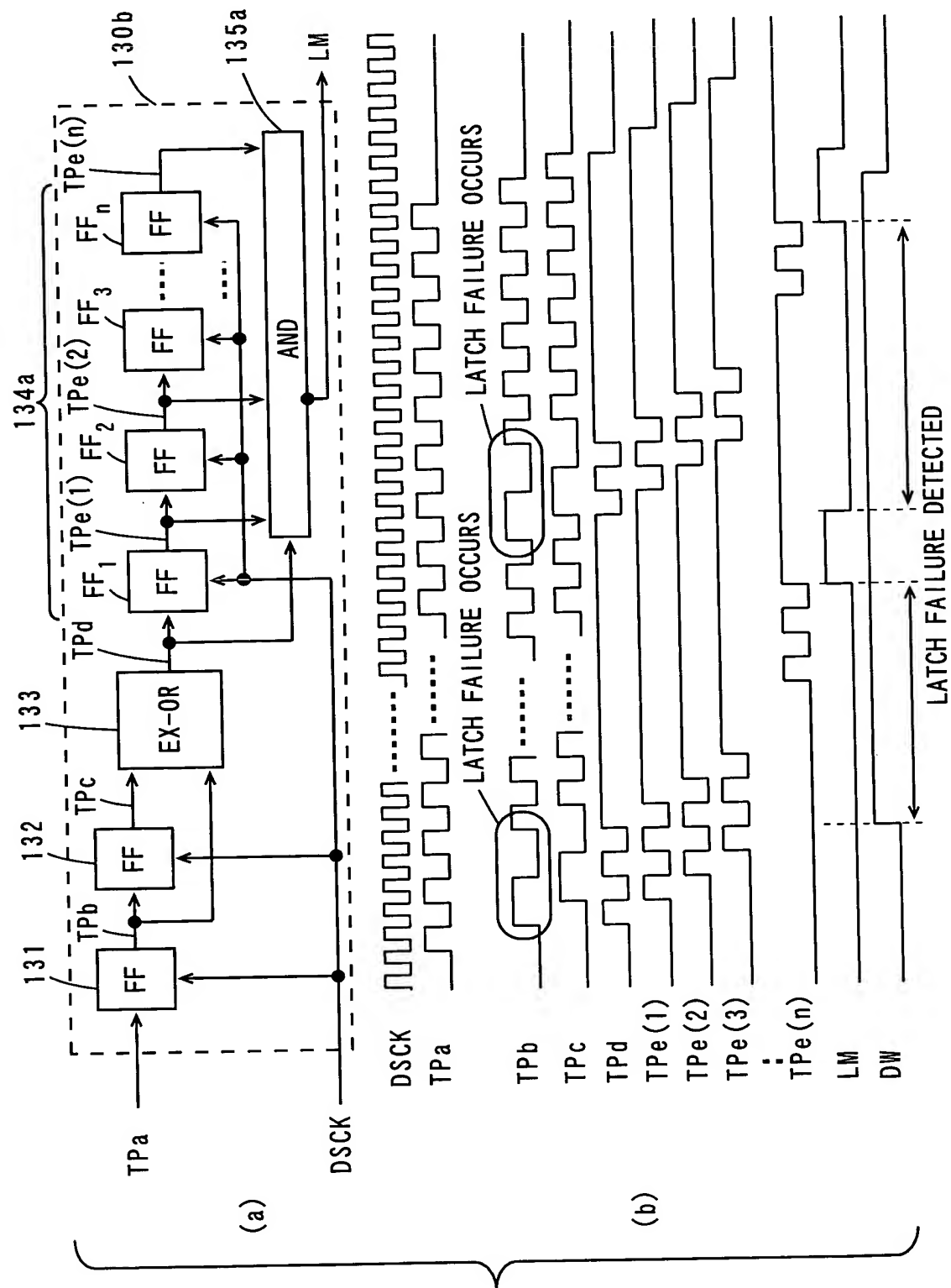


FIG. 10

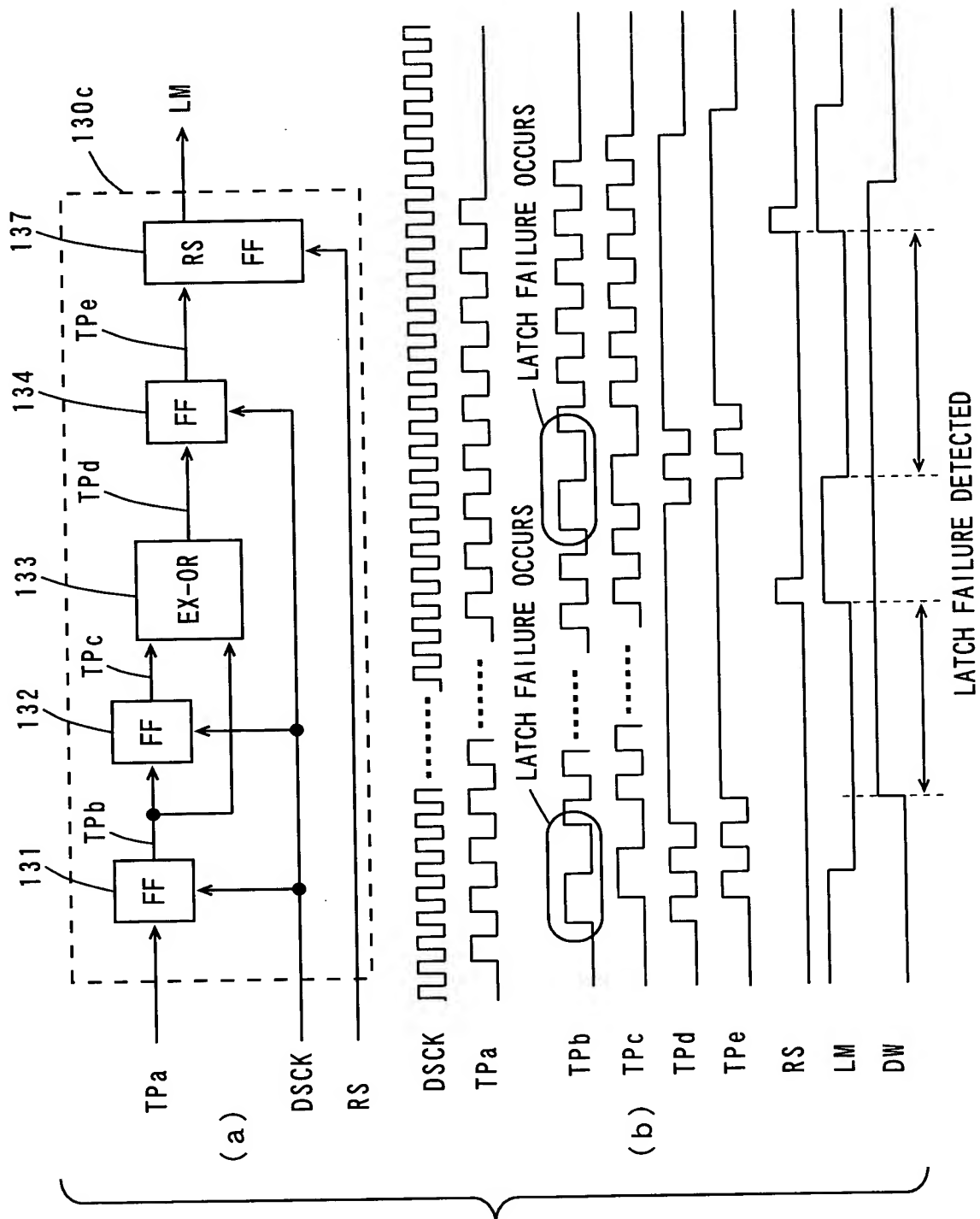


FIG. 11

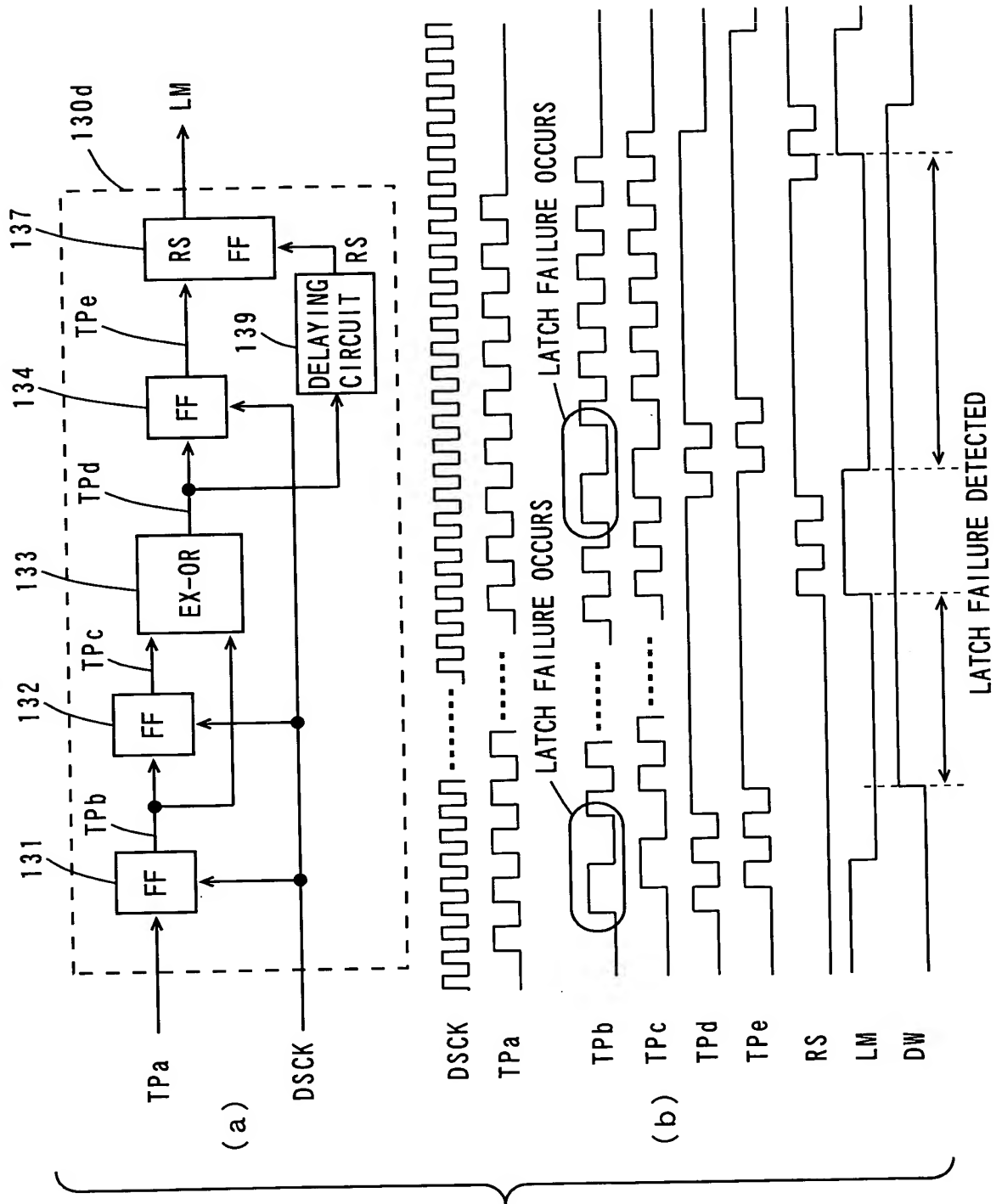


FIG. 12

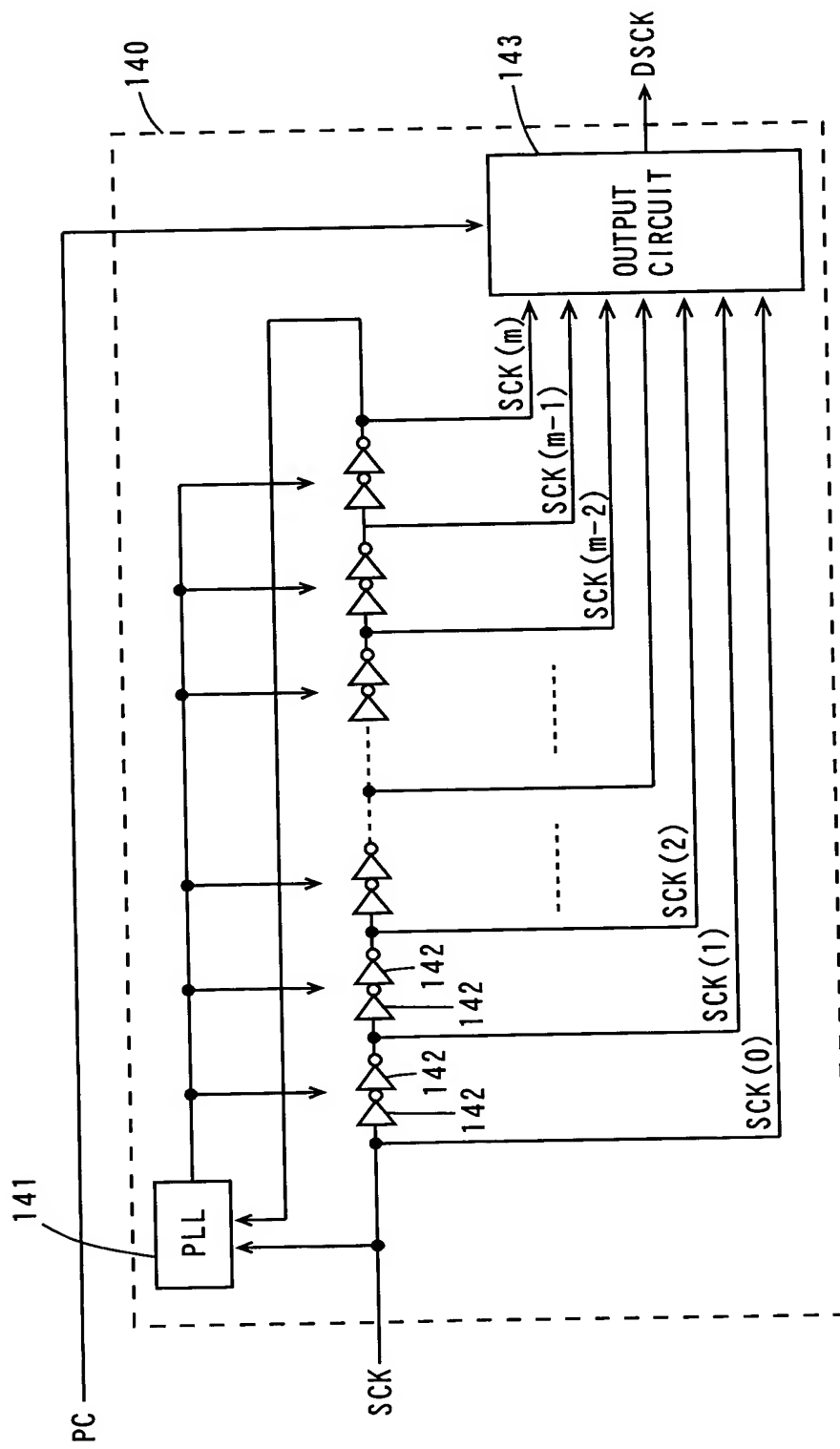


FIG. 13

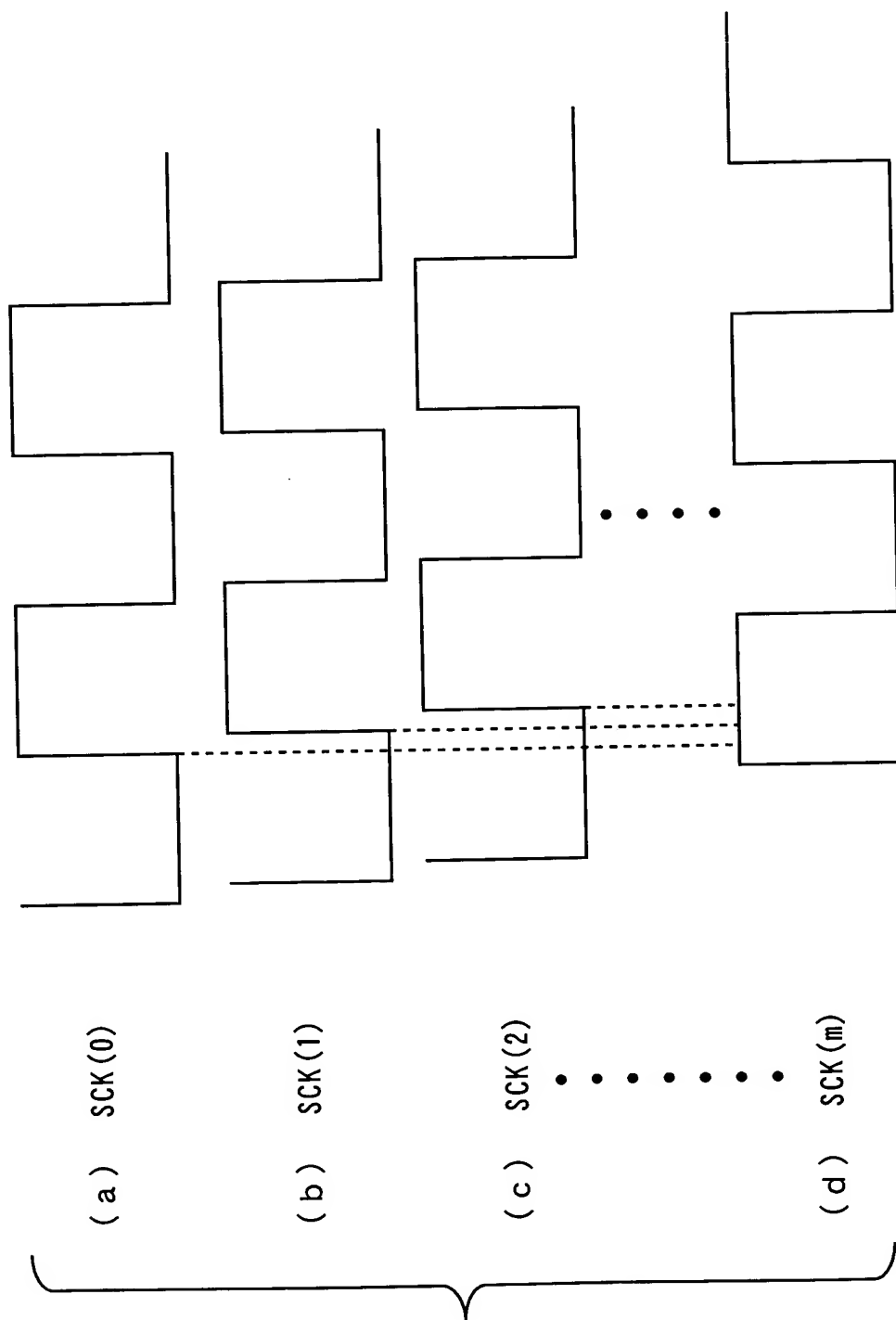


FIG. 14

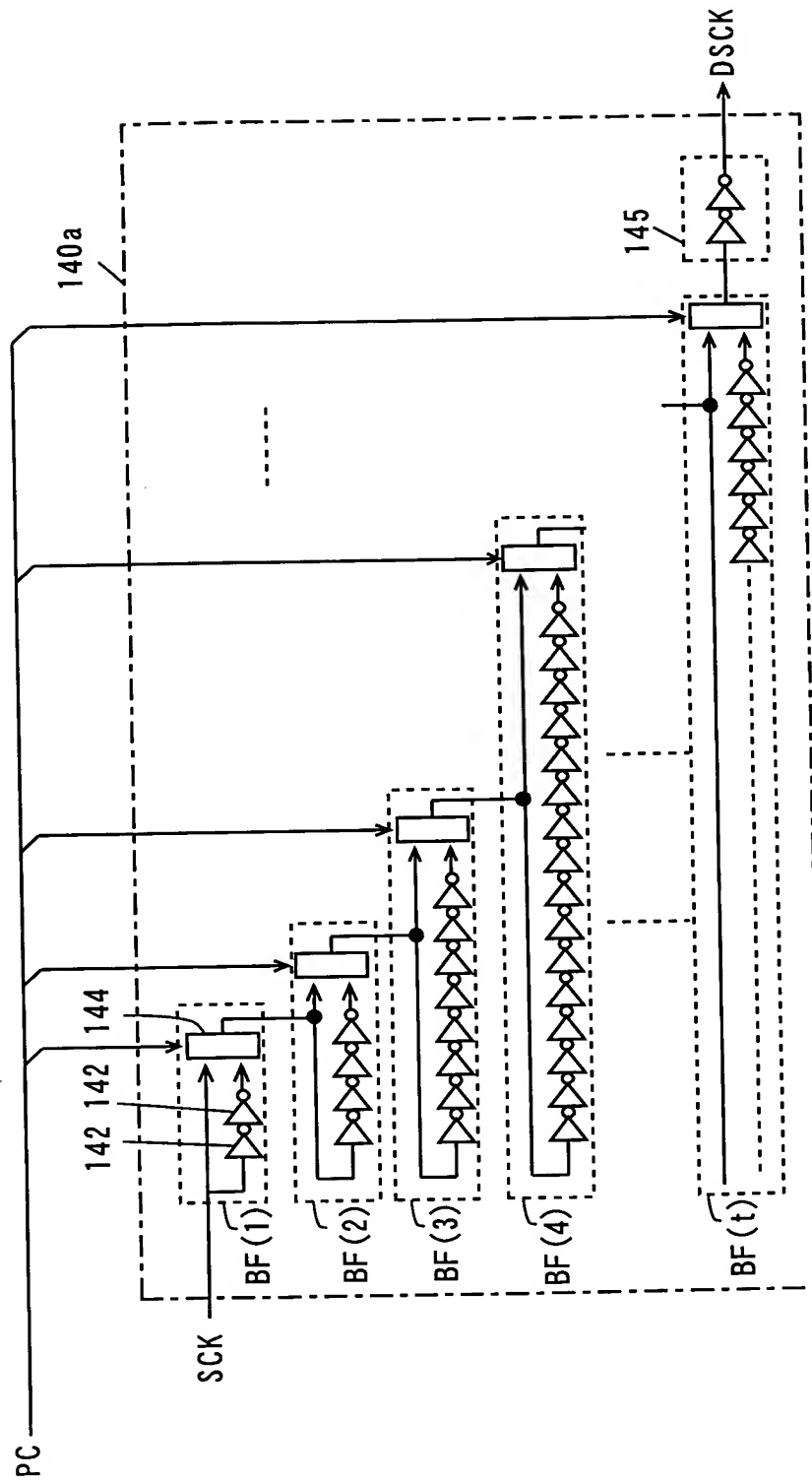
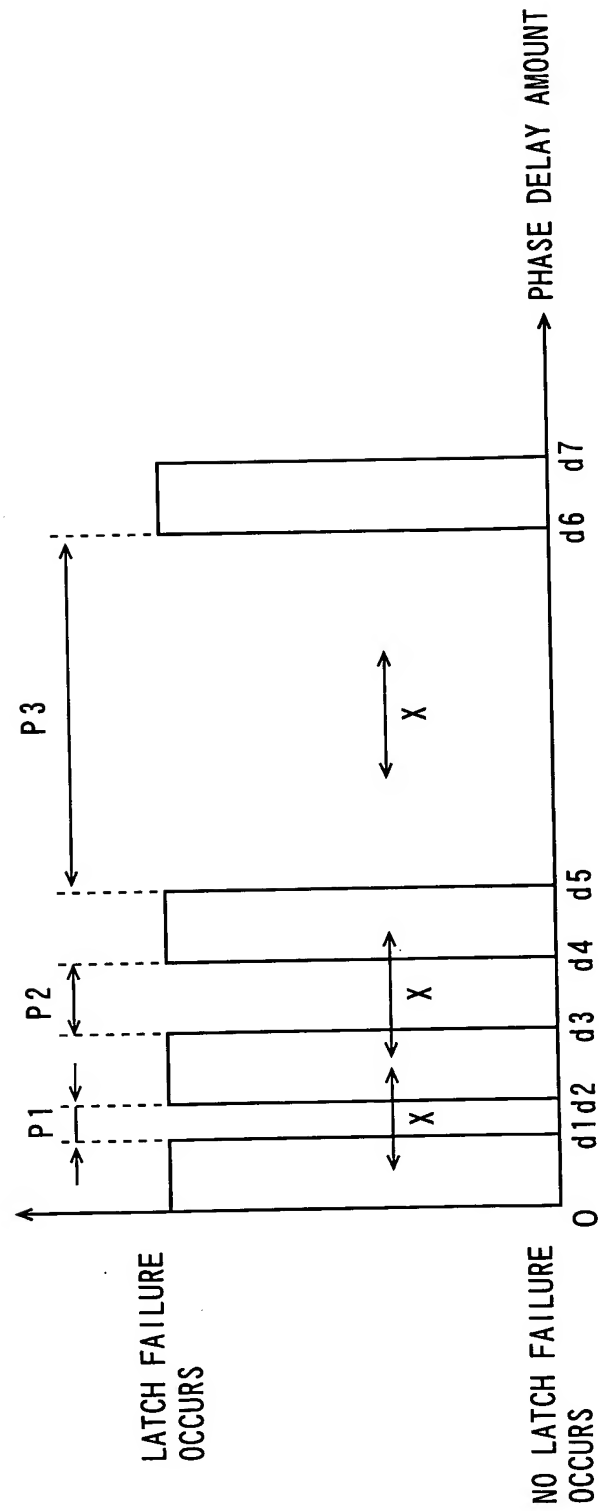


FIG. 15



$$\begin{aligned}
 P1 &< \text{THRESHOLD } X \\
 P2 &< \text{THRESHOLD } X \\
 P3 &> \text{THRESHOLD } X \Rightarrow \text{OPTIMAL PHASE DELAY AMOUNT} = \frac{d5+d6}{2}
 \end{aligned}$$

FIG. 16

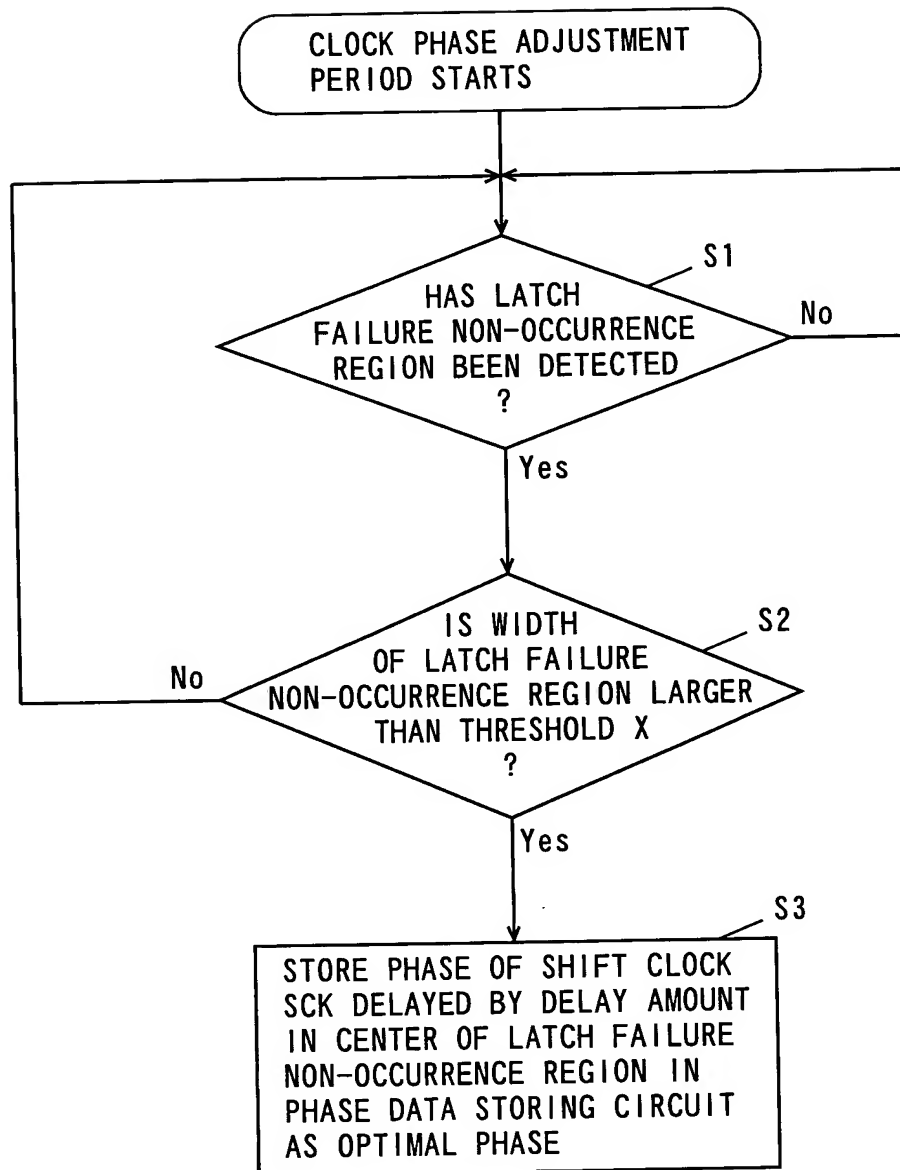


FIG. 17

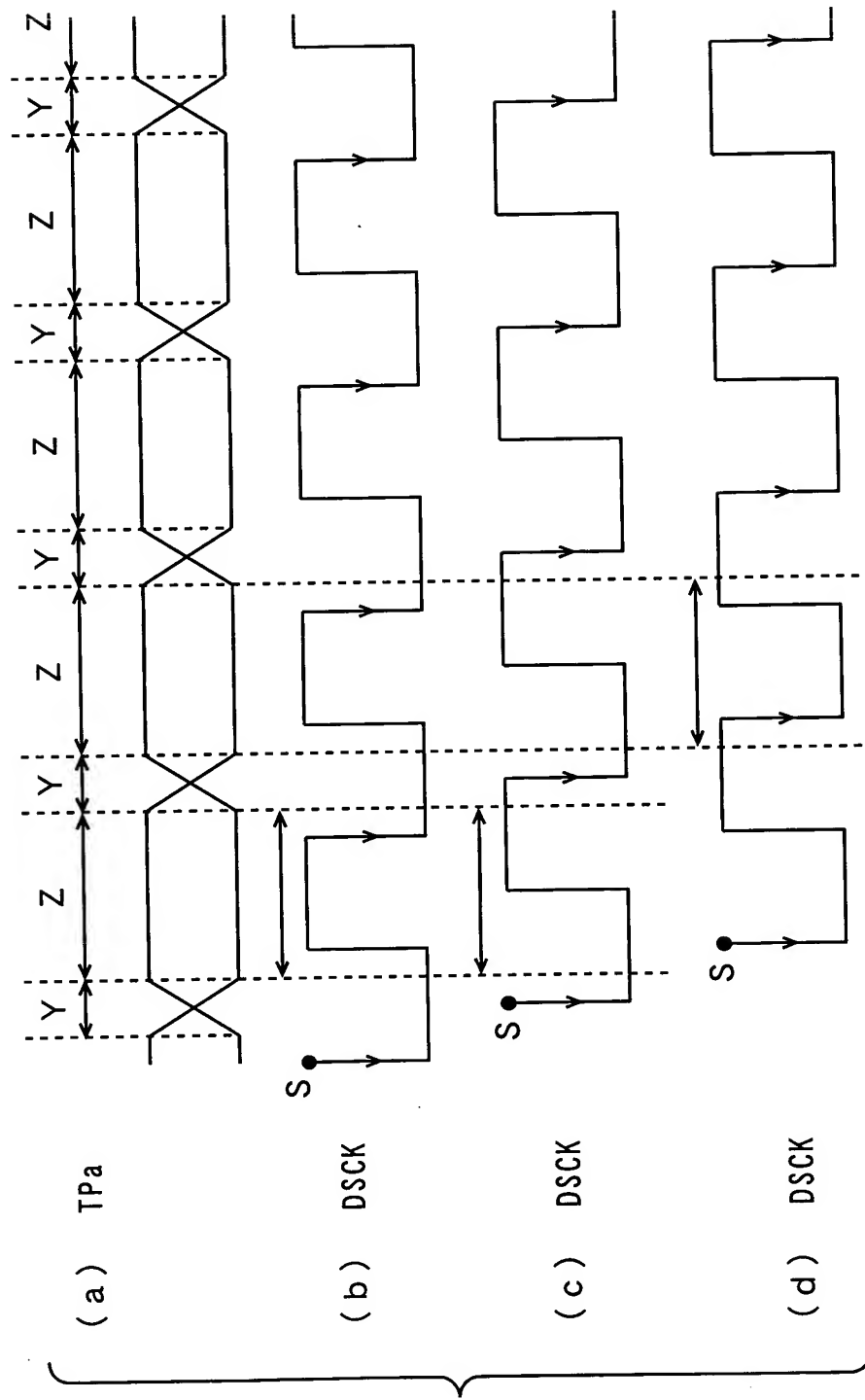


FIG. 18

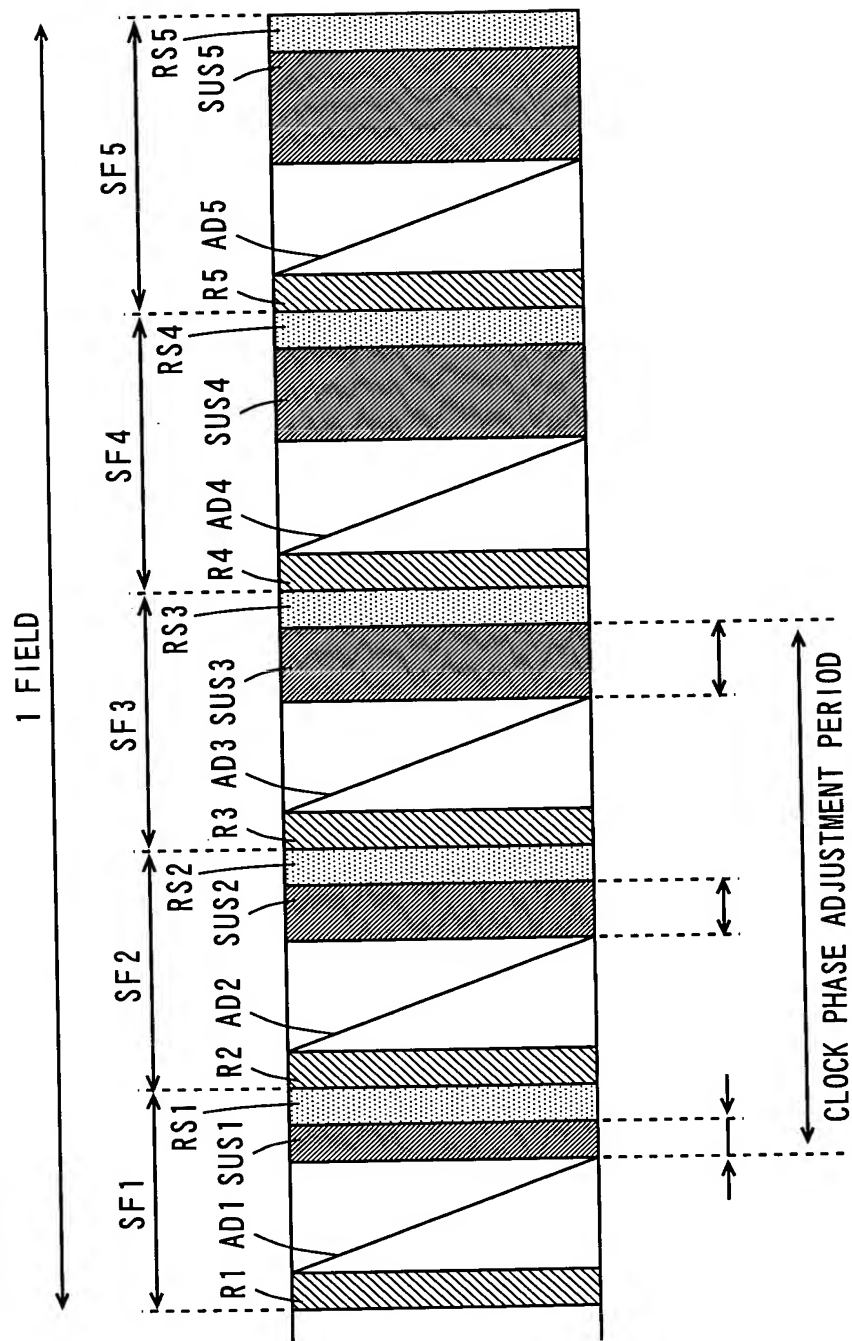


FIG. 19

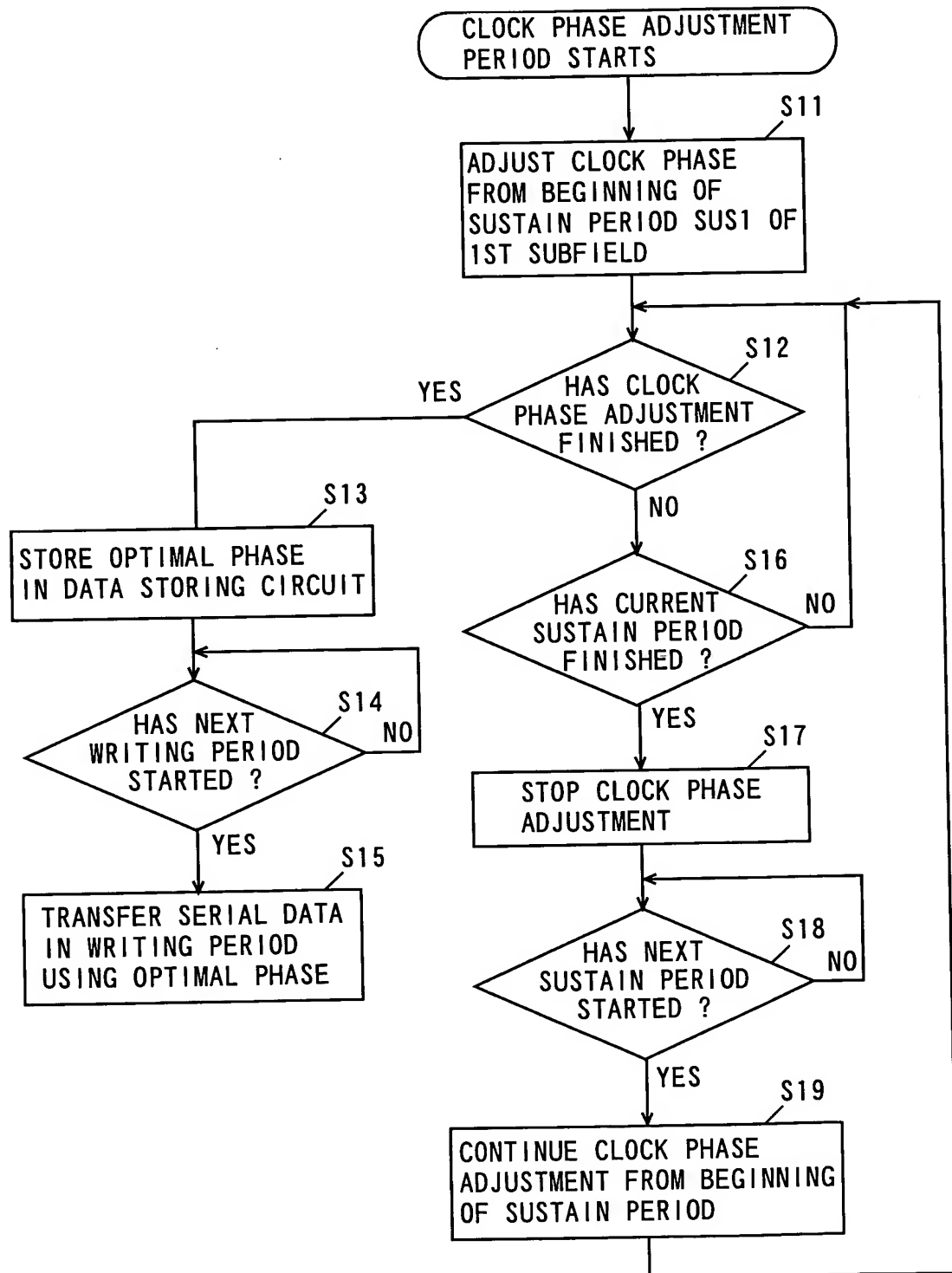


FIG. 20

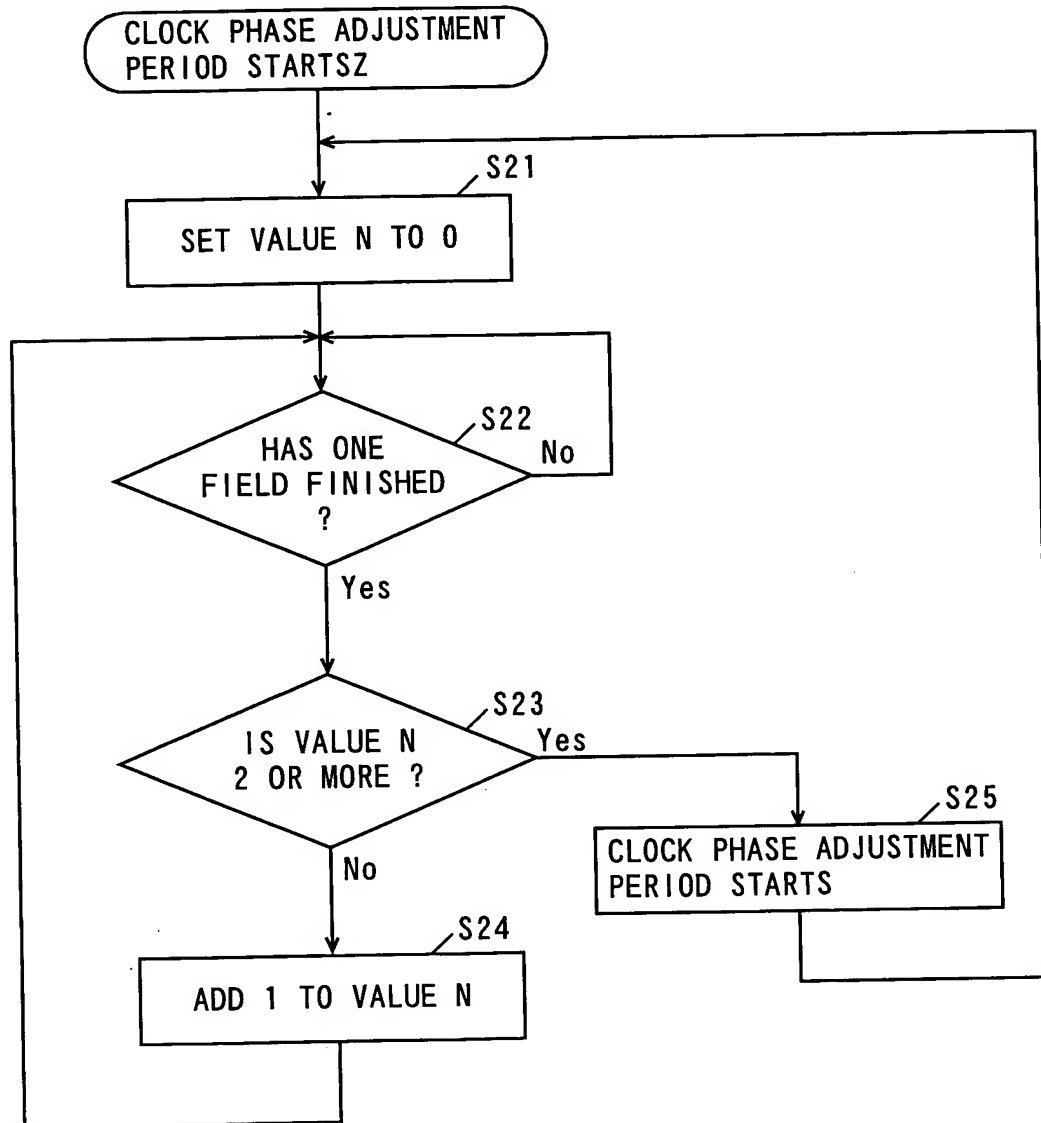


FIG. 21

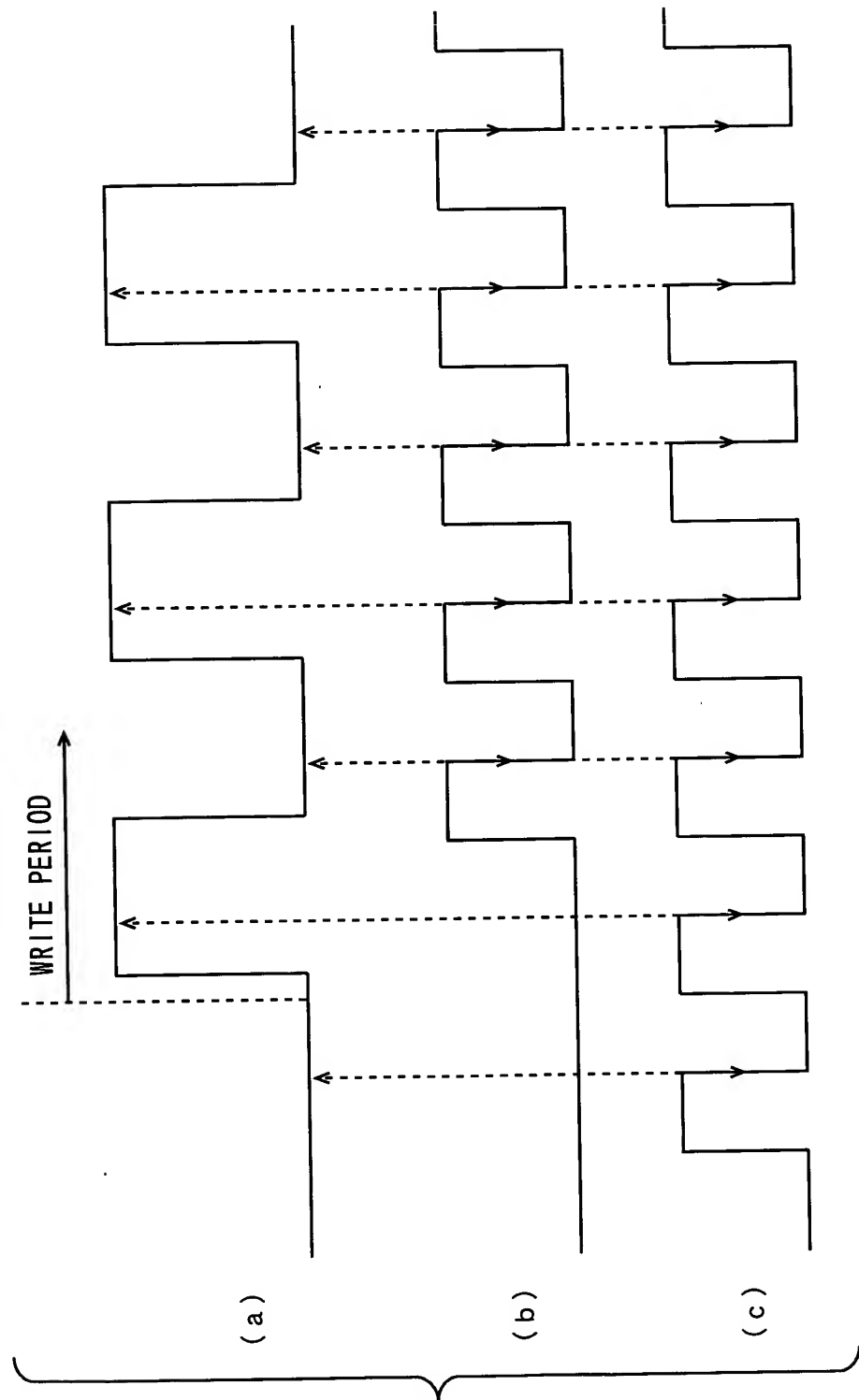


FIG. 22

